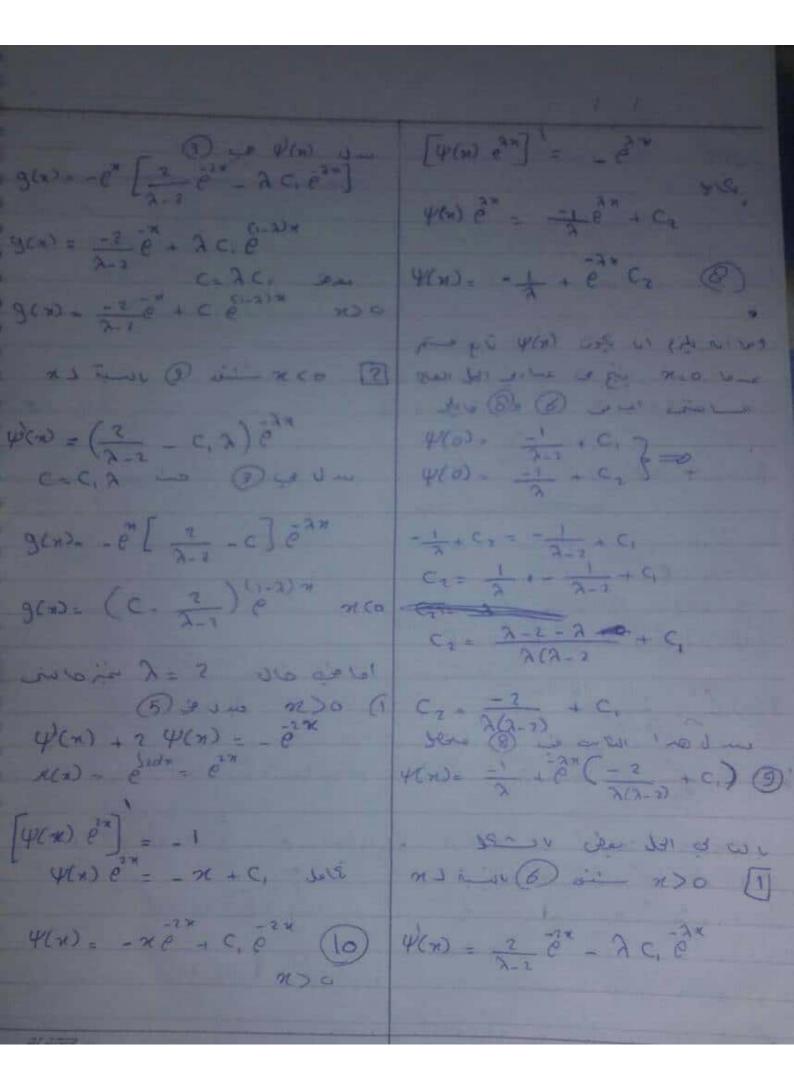
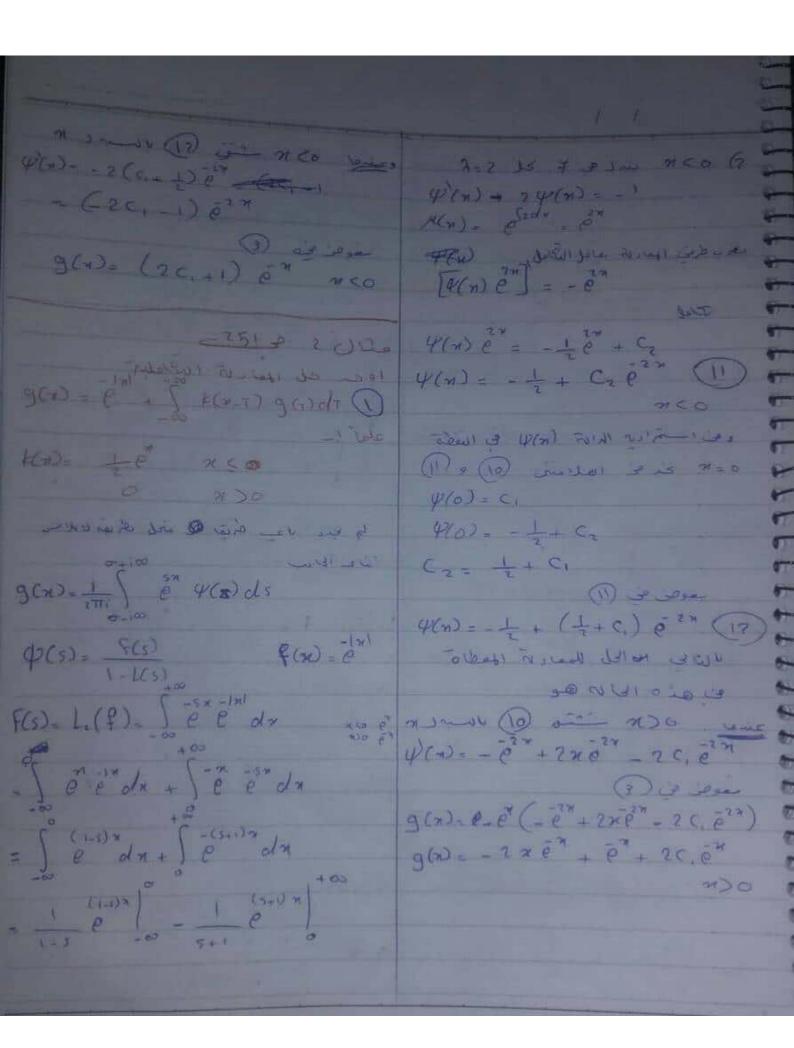
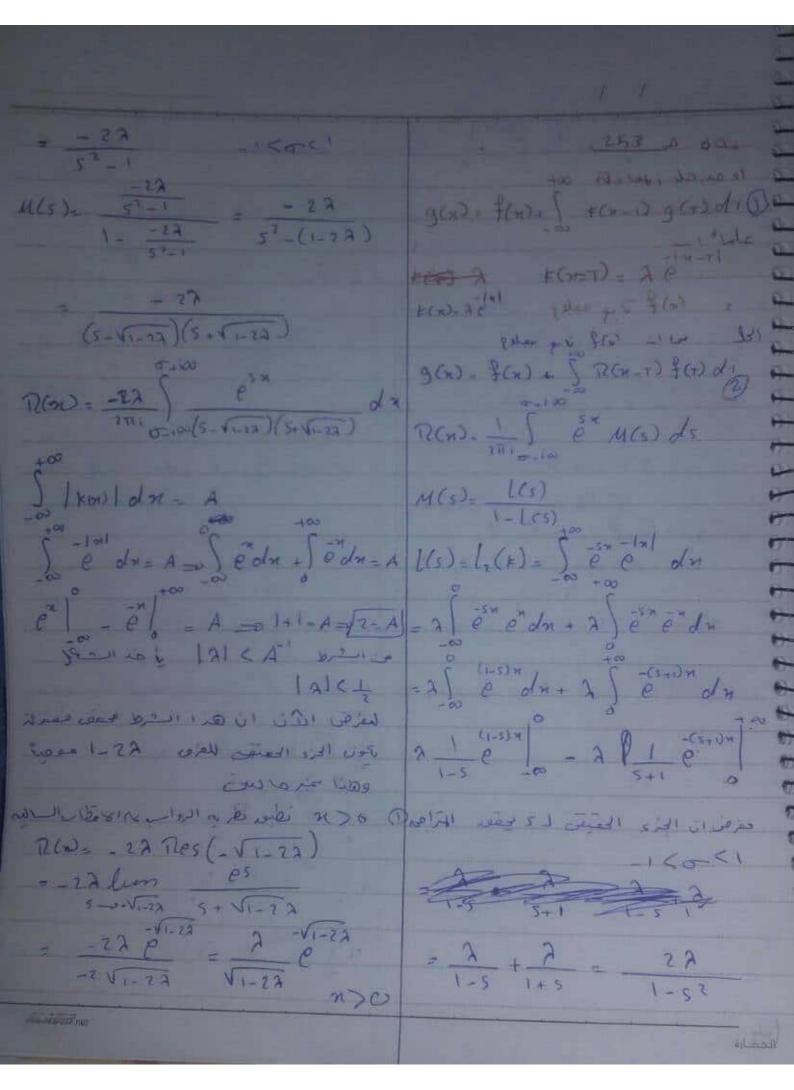


400 = 1 E gardy y(1)= = = = 3 (21) = = 9 (m) = - e" 4"(m) 3 D3 42 - 4 g(m) = 4(m) 000 - E 4(n) - 1" + 2 E 4(n) (D) - E 4'CH) = F" + 2 E" 4"CH) P(x) + 24(x) = -6-2x M(n) = e sadr = 27 Ty(x) & = - & E = - & 2-174 4(+) = -1 (2-2) + C, W(x) = -1 -2x + C, e = (B) (x) = - x n (6 @ -e" 4"(n) = e" + 2 e" 4(n) 1 5 2 8 9 cm d1 W(n) + 2 e (n) = -1 (D) m) = e e expense de la gen) = e a la gen) e gen) e gen) de gen





عامر المدى المسمى و 5 مسر المراحرة المراحدة 360= = 2 2711 line (5+1) & 500 1 3 (n) = -2 lim e2 L(s) = L_1(x) = 500 = 500 = (n) dn 9 (m) = 4 e 200 - Sérendn foerdn - 1921 it vie 1100 Dos = 1 Se dn = 1 (1-5) x $9(n) = -2 \lim_{s \to 1} \frac{e^{sn}}{s+1}$ $= -2 \frac{e}{3} = \frac{3(n)}{3} = \frac{4}{3} e^{\frac{1}{3}n}$ $9(n) = -\frac{4}{3} e^{\frac{1}{3}n}$ n = 0 $=\frac{1}{2(1-5)}=\frac{-1}{2(5-1)}$ 1-1(5)= 1 + 1 = 25-2+1 درم الدر الدراكمين لا و لحف $\frac{3(20)}{3(20)} = \frac{541}{-5} = \frac{541}{5} = \frac{541}{5}$



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7 (1-a) 1 0 - 7 - 1 a+1 1 100 = 1 1 - New Me - 1911 Told with mes RCD = -27 Tes (51-22) معزفرد الرو الحديث ل و معتل المراهد Q(30) = - 22 lun _ &" VI-12 5+ VI- 72 -22 P = - A P = A 25-17 51-27 - 2A = 1 => -2A = Q7_1 - tolled I Wall to Para - 1) Um الغي عصلها على في الله فاحدل a3 = 1-22 = a= I V 1-22 یای اطفادی VI-77 21 -VI-23 2 - C. C. ع د ی العدم اصلا ربعد A= 4 06 C3 w (n) 2 (xcn - 7) g (+) d7 ato a a - o meliando a(x)= (C+C2x) = C+C2n 5 00 F(+) d+ = 1 a S e e of - 1 25 e e dt = 25 e e dt = 1 2 S (1-0)+ d+ 2 S - Sho)+ d7 = 1